

Please **read the [instructions](#)** (opens in new window) carefully before proceeding.

Proposal Number:	E1.01-9846
Subtopic Title:	High Power Electric Propulsion Systems
Proposal Title:	Test
Small Business Concern:	
Name:	Test Firm
Address:	Main Street
City/State:	City VA
Zip:	00000 - 0000
Phone:	(555) 555 - 5555

Principal Investigator/Project Manager:		
Name:	<input type="text"/>	<input type="text"/>
Address:	<input type="text"/>	
City:	<input type="text"/>	
State:	<div>AK</div>	
ZIP:	<input type="text"/> - <input type="text"/>	Need help for ZIP+4?
Phone:	<div>(<input type="text"/>) <input type="text"/> - <input type="text"/></div>	Extension: <input type="text"/>
Email:	<input type="text"/>	

Corporate/Business Official:		
Name:	<div>First <input type="text"/></div>	<div>Last <input type="text"/></div>
Address:	<input type="text"/>	
City:	<input type="text"/>	
State:	<div>VA</div>	
ZIP:	<input type="text"/> - <input type="text"/>	Need help for ZIP+4?
Phone:	<div>(<input type="text"/>) <input type="text"/> - <input type="text"/></div>	Extension: <input type="text"/>
Email:	<input type="text"/>	

Estimated Technology Readiness Level (TRL) at beginning and end of contract: View TRL Definitions	
Begin:	<div>Select</div>
End:	<div>Select</div>

Technology Available (TAV) Subtopics
All subtopics listed in this solicitation have Technology Available (TAV) with NASA Intellectual Property. The use of the NASA IP is strictly voluntary. Refer to section 1.6 of the Solicitation for additional information. Do you plan to use the NASA IP under the award? <div><input type="radio"/> Yes <input type="radio"/> No</div>
If yes, Click Here to access the NASA Research License Application that must be completed and appended to your technical proposal.

Technical Abstract: (Limit 2000 characters, approximately 200 words)
<div></div>
2000 characters remaining.

Potential NASA Commercial Application(s): (Limit 1500 characters, approximately 150 words)
<div></div>
1500 characters remaining.

Potential Non-NASA Commercial Application(s): (Limit 1500 characters, approximately 150 words)
<div></div>
1500 characters remaining.

NASA's technology taxonomy has been developed by the SBIR-STTR program to disseminate awareness of proposed and awarded R/R&D in the agency. It is a listing of over 100 technologies, sorted into broad categories, of interest to NASA.

Technology Taxonomy Mapping	View Taxonomy
This proposal has not been mapped to any Technology Taxonomy Levels	